NFO	CENTRAL INTELL	INFORMATION REPORT
	CENTRAL INTEL	
This mater 18, U.S.C.	rial contains information affecting the National Defense of Secs. 793 and 794, the transmission or revelation of whi	of the United States within the meaning of the Espionage Laws, Title ich in any manner to an unauthorized person is prohibited by law.
	S-E-C-R-	E-T-
DUNTRY	USSR (Baltic)	REPORT
BJECT 1.	Observations of Naval Vessels in t	
	Leningrad-Kronshtadt Area Sighting of KILDIN-class Vessal of	f the NO. PAGES 4
	Leningrad Lightship, and a Submari Oddshaped Structure on Conning Tow	ne with
TE OF	Leningrad	
CE & TE ACQ		
	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTENT IS TENTATIVE
	W- O	
	No. of	
	No. of Ships Type of Ship	
	Ca.	
	Ca.	<u> </u>
	Ca.	In Knonshtedt
	Ships Type of Ship	In Kronshtadt.
	Ships Type of Ship	In Kronshtadt. both ships were of the SVERDLO
	Ships Type of Ship 2 cruisers	both ships were of the SVERDLO
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	2 cruisers 1 cruiser 1 cruiser 1 submarine 1 submarine	both ships were of the SVERDLO class. Kronshtadt. ADMIRAL MAKAROV. Kronshtadt. KTROV-class. Kronshtadt. Foreside of tower straight, afterside curving down; no horizontal top. Kronshtadt. At western pier in Submarine Basin. Structure resemble dovecote mounted on tubes. See sketch attached. 25X1 Tied up at Levaya Damba, Leningrad. The ship was lead-paint-flaked; limited work was in progress on
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resembling thick short gun barrels, covered

with tarpaulins. Sketch attached.

In Kronshtadt. KIROV.

S-E-C-R-E-T

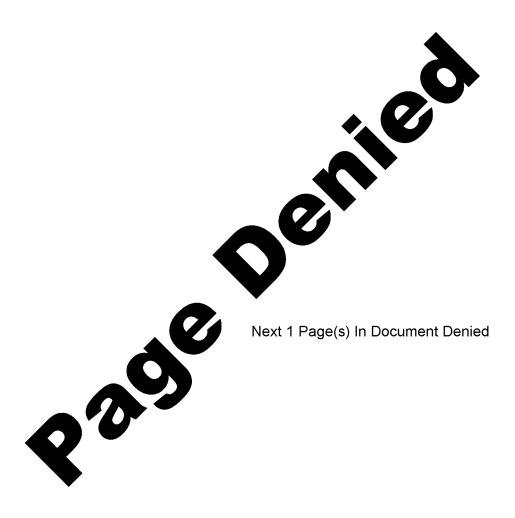
cruiser

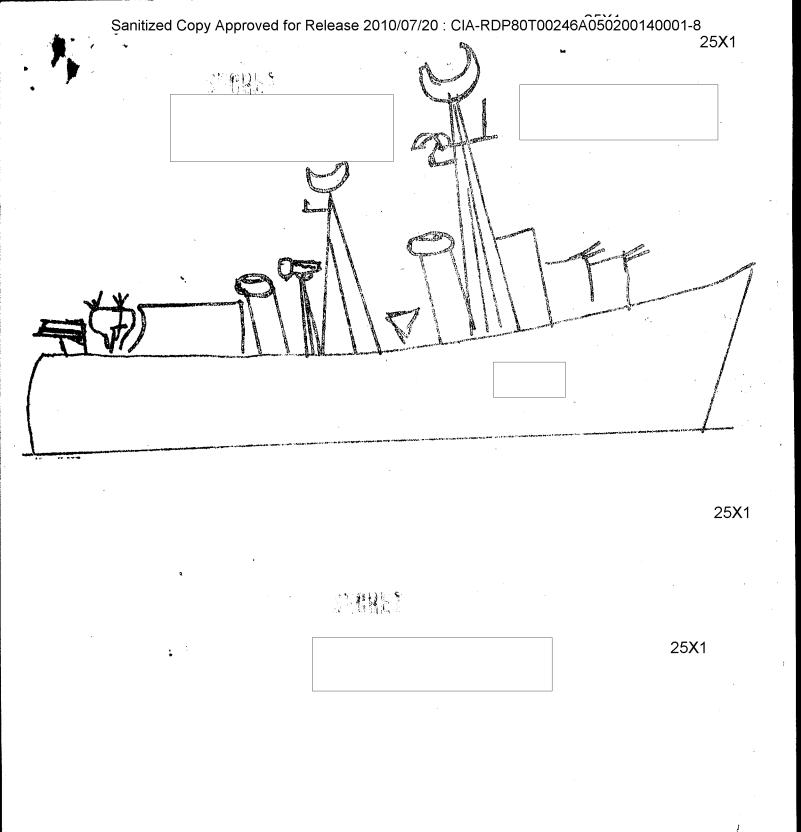
		* · · · · · · · · · · · · · · · · · · ·	S-E-C-R-E-T
. •		!	*3*
	No		
	No. Ship		
)		
		•	
	1	cruiser	Probably CHAPAYEV class. Painted steel-blue. Kronshtadt.
	ī 2	cruisers	Probable SVERDLOV-class. Scaffolding around masts. Kronshtadt.
	1	destroyer	Kronshtadt. Possibly OTLICHNYY class.
	6	submarines	s Kronshtadt. Identical.
	3	unknown	Resembled minesweepers; at N 56-59, E 29-08, performing gunnery practice.
	3	MTBs	Same position as Item 28. Small type, one gun, two torpedo tubes
	ı	cruiser	At Kronshtadt. Name: SVERDLOV? Newly painted to carry Khrushchev on Norway visit, according to pilot. SVERDLOV class.
	14	cruisers	Kronshtadt. Probably 10,000 tons.
	3	cruisers	Kronshtadt. Probably SVERDLOV class. Two with scaffolding about bridge.
	ı	destroyer?	Moored three miles west of Leningrad Lightship. Thought rocket-launching equipment was on afterdeck. 2
	1	cruiser hull	Tied up at Levaya Damba. Probably SVERDLOV class. Hull completely stripped some work in progress.
2. The	Two nautical mile black painted and lengths between e	es west of Leningrad chor buoys, placed in each of them. The b	an a square with approximately two cable- buoys were marked with flags divided diagonally, other. (Att. No. 1).
b.	L	eningrad Lightship when a large tugbo	was not in position (Att. Nos. 1 and 2); 25% at at anchor lay in its place (Att. No. 6).
c.	that the icebreak	Att. No. 5 received	the impression from conversations towed to Kronshtadt for the installation of 25)
	machinery.		
a	in Leni,	ngrad, corrugated in	ron beams were being driven down along the the grain wharf north to the Morskoy Kanal 25X
đ.	wharf edge, the what (Att. No. 5).		
d.	(Att. No. 5). In the area abreas great magn	st of Shepelevskiy I metic disturbance fo	Light (N 59-59, E 29-08), 25X1 or a distance of about one nautical mile. around. (Att. No. 6).
	(Att. No. 5). In the area abreas great magn	st of Shepelevskiy I metic disturbance fo	or a distance of about one nautical mile.
	(Att. No. 5). In the area abreas great magn	st of Shepelevskiy I metic disturbance fo d almost completely	or a distance of about one nautical mile. around. (Att. No. 6).



		SECRET		• · · · · · · · · · · · · · · · · · · ·	25>
		FIELD INFORMATIO	N DEDODT		6
•		FIELD INFORMATIO	N REPURI		
OUNTRY:	USSR		REPORT NO	D. 1	
JBJECT:	Port Report - Leni	ingrad - Kronstadt	DATE OF I	NFO:	
ا ق			DATE ACQU	IIRED	
·			_	EPORT: 2 July 1959	
			DAIL OF I	7 July 1959	
					25X
. NAVAL:		a new naval v	essel: was se	en lying at anchor at	
a pos	sition about two nau	utical miles west o	f the Leningr	ad Lightship.	
				between the sizes of	
a de:	stroyer and a cruise			The ship had a hull	25
	ed like that of a K		er, but was		
•				eled gun-turrets that	
	-			ridge structure with a	
	•	-		p of the mast was an ur	1
_				nce (like a part of a	
				d metal cloth. Farther	•
. "				The foreward smokests	
	ed thinner than a co				
				ked the chimney cowl.	
		•		e top was a very large	
				okestack was a sh ort ma	ıst
				tube for television	n d
at t	he top. The after :	smokestack resemble	d-tae Marc	l stck but was shorter a	illu
	The State of the S	OFOURER	,		(20)

2. Sanitized Copy Approved for Release 2010/0	25X1 7/20 : CIA-RDP80T00246A050200140001-8
thimner. The distance between the smokes	tacks was less than the comparative
distance on the KOTLIN-class. From the a	fter smokestack was a long decknouse
that farthest aft formed an arch down to	the deck; aft of this was a sort of
directional apparatus that could possibly	fit the arch of the deckhouse when
elevated. Aft of the apparatus was someth	hing that resembled thick, short gun-
barrels. These were covered with tarpaul	ins. The vessel seemed to be very new.
She lay anchored just west of four or five	e huge mooring-buoys that are not shown
on sea charts. (See sketch).	25X1
The following naval vessels were see	n in Kronstadt:
a. The cruiser KIROV,	anchored and stern-tied in the middle
basin.	
b. A cruiser belonging to the CHAPASV cl	ass lay alongside KIROV, 25X1
The cruiser was painted steel-b	lue and was thus different from the 25X1
remaining vessels that were painted a	
c. Farther in the same basin lay two cru	isers belonging to the SVERDLOV class,
with their bows pointed seaward. The	vessels carried 25X1
both of them had scaffold	ing around their towers. 25X1
d. A destroyer of an older type	The destroyer had a 25X1
forecastle with the break aft of the	bridge, two wide smokestacks and pole-
masts.	25X1
	20/(1
e. Six submarines were seen in the sub h	arbor, one lying on each side of the
piers that were observed. The submar	
small.	
	erved, coming from three small naval
vessels and directed at a target in the a	
	eepers. The shooting stopped as the
ship passed by.	25X1

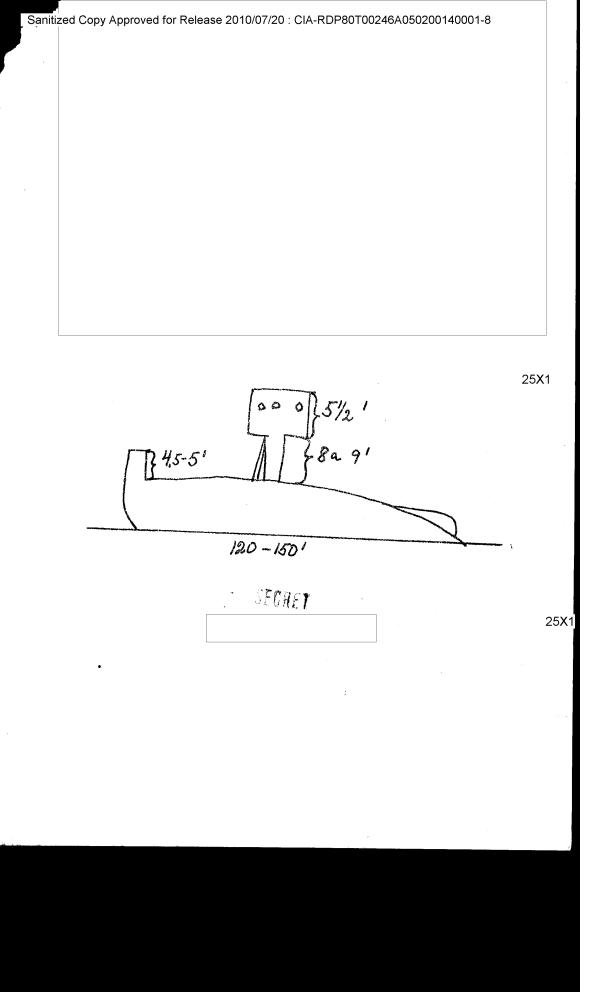




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		FIELD INFORMATI	ON P.ORT	
COUNTRY:	Soviet Union		REPORT NO.	4
SUBJECT:		onstadt – Le ningra	. 🗖	
			DATE ACQUIRED:	
			DATE OF REPORT: 30	June 1959
a. Fa	rthest in, in the intrine having an unu	Sual appearance, was between 120	Following naval vessels we the basin in the middle was observed. O and 150 feet long. It he bow was shaped like a	, a sub- 25X1 was fairly
1	.ong-boat" (a parti	cular type of vess	sel peculiar to the South	ern coast
	· • • •		inded down to the water-s	
	Aft was a "fin" th	at stood up vertic	cally and that was somewh	at higher
	than the hull.			
	Way forward, or	n the bow, was a s	small "house" that was ab	out four or
	five feet high, and	d about three to f	Cour feet long.	25X
			Cour feet long.	
	Approximately	midships, where t		
	Approximately submarine, this sub	midships, where t	he tower is ordinarily l	ocated on a cylindrical

2.	Sanitized Copy Approved for Release 2010/07/20 : CIA-RDP80T00246A050200140001-8
-	number of ventilators were visible at the top part of the tower.
	The vessel was painted gray but was of a more blue-gray color than the
oth	ner naval vessels that lay there. The sub did not carry a flag and no
per	rsonnel was seen aboard. (See sketch). 25X1
	Western
b.	In the basin, five, possibly six submarines were observed at the
	piers.
	The vessels were evidently identical, carried flags, and wer25X1
	possibly 200 feet in length.
c.	In the middle basin, there were a lot of large and small vessels.
	two destroyers that lay on the lefthand, farthest over in the 25X1
bas	in.
	Description: The vessels were completely identical 25X1
	They each had two smokestacks and forecastle deck with 25
	the break at the forward smokestack.
d.	On the east side of the basin there was another destroyer.
	Description: The vessel had two smoke-
	stacks and was flush decked.
	the vessel was of the KOTLIN class.
ĝ.	Farthest in, and on the easternmost-side near the dry-dock, there were two
	cruisers. The vessels lay alongside each other with theirs bows pointing
	out Scaffolding had been
	erected around the conning towers and masts on both ships. Work was in
	progress on board.
	A "half-done" cruiser of the SVERDLOV class was seen lying tied up at the
•	end of Levaya Damba in Leningrad. No workers were observed either on board
	or on the wharf.





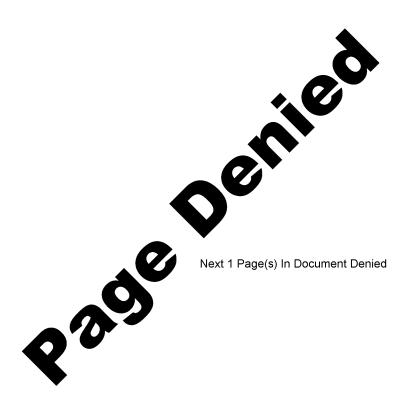
	FIELD INFORMATIO		,
ry: USSR		REPORT NO.	
CT: Port Report - K	Kronstadt - Leningrad	d DATE OF INFO:	
		DATE ACQUIRED	
		DATE OF REPORT: 2 July 1959	25 X 1
VAL: Just outside of P		a cruiser belonging to the	d
and refurbished in ever			
the ship was cal	lled the SVERDLOV an	d had been put in order to carry	
Khrushchev and his part		71.11	
	lay four identical	light cruisers of about 10,000 tons	
displacement.			
Description: For	ecastle with two gur	n turrets placed one behind the other	•
<u></u>		ward smokestack. The bridge had a	
		e were two large, leaning smokestacks	•
00401 11 010 1011 11 -	e of the after deck.	•	25 X 1
No observation was mad			£
-	o the KIROV class		
No observation was mad the vessels belonged t Three other cruis	sers of the SVERDLOV	class were observed in the harbor.	
No observation was mad the vessels belonged t Three other cruis Two of these lay farth	ers of the SVERDIOV	class were observed in the harbor. asin with their bows pointed seaward. und the bridge and masts.	

Sanitized Copy Approved for	Release 2010/07/20 : CIA-RDP80T00246A050200140001-8
Circa three nautical mi	les west of the position of the Leningrad light-ship,
a new naval vessel lay tied u	
Description:	the vessel to resemble an anti- air-
craft cruiser.	The size of the ship was
about 6,000 tons. The vessel	was markedly larger than the largest destroyer-types
the informant had seen. The	hull was flush-decked. The distance between two
thin smokestacks was comparat	cively shorter than on Soviet destroyers. The masts
forward of the smokestacks we	ere particularly high, and had very large radar
antennas at the top. Aft of	the after smokestack large deckhouses were located
far out towards the stern of	a long after deck.
there must have been roo	cket-launching equipment on the after deck.
a hull resembling	a SVERDLOV cruiser was seen tied up at the end of
Levaya Damba in Leningrad.	the construction of this
ship had been discontinued tw	vo years before, but work was to be reassumed as the
	oing rocket launching in mind. The hull had been 25X1
	seemed as though some sort of work was in progress.
	al vessels were observed underway from Kronstadt
	ther patrol boats or mine-sweepers). 25X1
To Deliting aut (1110) word off	the ice-breaker IENIN would make her trial run
A. 11 A.t	one Ica-pi savel Tentil Moder move ver of rest less
in the near future.	25X1
IRCRAFT - ROCKETS	

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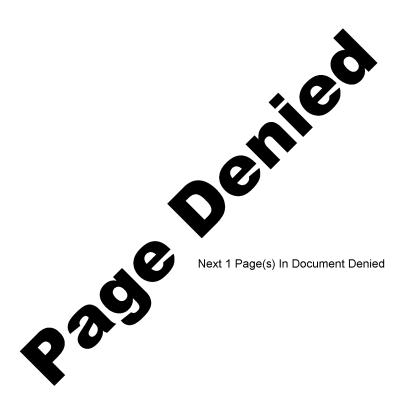
	SECRET			
	FIELD INFORMATION	REPORT		-5
NTRY: Soviet Union		REPORT NO.		
JECT: Port Report - I	eningrad - Kronstadt	DATE OF INFO:		
		DATE ACQUIRED:		
		DATE OF REPORT	30 Time 1050	
		DATE OF REPORT	: Jo dulle 1979	
				25X
NAV AL: six	submarines were seen	in and around Krons	stadt. Two of	
the vessels were on t	heir way into the harbo	or where one of the	em was seen tied	
up at one of the pier	s in the western basin,	•		
Description: Th	ree of the vessels, of			
	CO OI ONO VODOOID, OI	waiten two were the	ose in motion.	
	, de di dia vo bbolb, di	waten two were the	ose in motion,	
were identical.				đ
were identical.	The vessels	were large and the		đ
mear midships. The t	The vessels	were large and the	e tower was locate	25 X 1
mear midships. The t	The vessels ower was completely ver it had no grading steps	were large and the rtical forward	e tower was locate	25 X 1
near midships. The t	The vessels Dwer was completely ver it had no grading steps e stuck out at an angle	were large and the rtical forward on the after side	e tower was locate e. At the top, on the up much higher	25 X 1
near midships. The t	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the	were large and the rtical forward on the after side e, and did not road the pipe (tube) were	e tower was locate e. At the top, on the up much higher e a number of	25 X 1
near midships. The t	The vessels Dwer was completely ver it had no grading steps e stuck out at an angle	were large and the tical forward son the after side e, and did not reache pipe (tube) were aree and a half time	e tower was locate e. At the top, on the up much higher e a number of the top the length	25 X 1
near midships. The t	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the	were large and the tical forward son the after side e, and did not reache pipe (tube) were aree and a half time	e tower was locate e. At the top, on the up much higher e a number of these the length	25 X 1
near midships. The to the stern side, a pipe than the top of the townings or dampers. The of the forward deck.	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the	were large and the rtical forward son the after side e, and did not reache pipe (tube) were tree and a half time the W IV-class	e tower was locate e. At the top, on the up much higher e a number of tes the length put (with/domes) 25X1	25 X 1
near midships. The to the stern side, a pipe than the top of the towings or dampers. The of the forward deck. as being identical to	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the e tower was three to the	were large and the rtical forward son the after side e, and did not read the pipe (tube) were tree and a half time the W IV-class when shown sketche	e tower was locate e. At the top, on the up much higher e a number of tes the length put (with/domes) 25X1 s.	25 X 1
near midships. The t the stern side, a pip than the top of the to wings or dampers. The of the forward deck. as being identical to	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the e tower was three to the the observed vessels,	were large and the rtical forward on the after side e, and did not reache pipe (tube) were aree and a half time the W IV-class when shown sketche h other and were s	e tower was locate e. At the top, on the up much higher e a number of tes the length put (with/domes) 25X1 s. mall submarines.	25 X 1
near midships. The t the stern side, a pip than the top of the to wings or dampers. The of the forward deck. as being identical to	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the e tower was three to the the observed vessels, were identical to each ide one of the piers we	were large and the rtical forward on the after side e, and did not reache pipe (tube) were aree and a half time the W IV-class when shown sketche h other and were s	e tower was locate e. At the top, on the up much higher e a number of the the length put (with/domes)25X1 s. mall submarines. ointed out, and	25X^
near midships. The t the stern side, a pip than the top of the townings or dampers. The of the forward deck. as being identical to Two other vessels The vessels lay alongs	The vessels ower was completely ver it had no grading steps e stuck out at an angle ower. At the top of the e tower was three to the the observed vessels, were identical to each ide one of the piers we	were large and the rtical forward on the after side e, and did not reache pipe (tube) were aree and a half time the W IV-class when shown sketche h other and were s	e tower was locate e. At the top, on the up much higher e a number of the the length put (with/domes)25X1 s. mall submarines. ointed out, and	25 X 1

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The sixth vessel had, besides the tower, a tu	be-shaped sunerst	ructure on the	25X′
deck. At the top of the tube was a round building	•		
the ship had some training use or other	the su	perstructure	
as being "unseaworthy".			
In the middle basin lay a number of vessels a	t anchor and tied	up at the ster	n.
The vessel farthest out was very large, and called		a cruiser of	25X1
the KIROV class.		Among the	
vessels lying inside	two of them were	identical,	
judging by the large tower superstructure and the	two smokestacks.		25X1
In the harbor near the dry-dock, which was emp	pty, three very l	arge vessels	
lay that, seen from the front, resembled armored sh	hips on their hul	ls. The ships	
had very high tower-like superstructures, with a sp	pherical object a	t the top.	
On all three the masts and towers were surrounded h	by plank-scaffold	ing.	25X1
At the end of Levaya Damba in Leningrad, a ver	ry large rusty hu	ll of a	
naval vessel lay.			25X1
			-
		,	
SHIPPING: There was very little traffic in the harb	oor in Leningrad		
In the large floating dock east of Kronstadt,	back of the naval	l <u>harbor,</u> lay a	
commercial vessel, shaped like an ice-breaker			25 X 1
		the ship	
was to be towed to Kronstadt for the installation of	the machinery be	_	
having too deep a draught to be able to leave the sh			i
HARBOR: Work was in progress to hammer down corrugat			
wharf-edge the whole distance from the grain wharf		-	
The space between the old stone wharf and the beam-			
out on the top.	ou80 iin == == =	25X1	
		25.71	
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12 47	SECRET	,
	FIELD INFORMATION REPORT	25. 3
UNTR	Y: Soviet Union REPORT NO.	
BJECT	Port Report - Leningrad DATE OF INFO:	
	DATE ACQUIRED:	
	DATE OF REPORT: 2 July 19	25) 25)
	a number of naval vessels were seen in Kronstadt.	
a.	A large neval vessel to be an estimated	15000 25
	ton cruiser.	
	Description: The vessels had a very high bridge st	ructure, 25
	two smokestacks and two masts.	25
b.	About fifteen small naval vessels judged to be 15	500-
	2000 tons destroyers.	
	Description: The vessels were very much like each other. They had	onė
	smokestack and they had fl	
		25.
c.	Approximately ten submarines. The vessels lay in such a way	
	they were somewhat identical	_ . and 25)
	quite small, circa 150-200 feet.	,237
		25)
		23/
	SEGRET	



	SEGREZ	/			
	FIELD INFORM	IATION REPORT			
NTRY: USSR		REPORT	NO.		
JECT: Port Report	- Leningrad.	DATE OF	INFO:		
		DATE AC	DUIRED:		
			REPORT:4	June 1959	2
a verv la	rge naval vessel l	null was seen, t	ied up at	the Lev aya	
Damba.				25 X 1	
	ne vessel was about	t 700 feet long,	it was le	ad-paint	
flecked				orecastle deck	
down to the main deck	r was quite far af	•			
down oo biio marii ada.					
of the two located th	iere. The smokest	acks had chimney	caps cut	off at an	
of the two located th					
angle. The vessel di	d not have mounto	d masts or arms.	Beside t	he hull lay	
angle. The vessel di	d not have mounto	d masts or arms.	Beside t	he hull lay	
angle. The vessel di a steam lighter that on board.	not have mounted produced steam.	d masts or arms.	Beside t	he hull lay	25
angle. The vessel di	not have mounted produced steam.	d masts or arms.	Beside t	he hull lay	25
angle. The vessel di a steam lighter that on board.	d not have mounted produced steam.	d masts or arms. Limited work see	Beside to med to be very simil	he hull lay in progress ar to the	25
angle. The vessel di a steam lighter that on board. SVERDLOV-class cruise	produced steam. Kronstadt in	d masts or arms.	Beside to med to be very simil	he hull lay in progress ar to the t get any	v
angle. The vessel di a steam lighter that on board. SVERDLOV-class cruise impression of the ves	produced steam. Kronstadt in	d masts or arms. Limited work see the vessel was the twilight ar	Beside to med to be very simil	he hull lay in progress ar to the	
angle. The vessel di a steam lighter that on board. SVERDLOV-class cruise	Kronstadt in assels there.	d masts or arms. Limited work see the vessel was the twilight ar	Beside to med to be very simil	he hull lay in progress ar to the t get any it was mostl	v
angle. The vessel di a steam lighter that on board. SVERDLOV-class cruise impression of the ves	Kronstadt in assels there.	d masts or arms. Limited work see the vessel was the twilight ar	Beside to med to be very simil	he hull lay in progress ar to the t get any it was mostl	у 2
angle. The vessel di a steam lighter that on board. SVERDLOV-class cruise impression of the ves small and older, demo SHIPPING: be seen in Leningrad	Kronstadt in ssels there.	the twilight ar	Beside to med to be very similar d could no commercial	he hull lay in progress ar to the t get any it was mostl	^y 2

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	SECRET	
	FIELD INFORMATION RE	1
COUNTRY:	USSR REPORT NO.	
SUBJECT:	Observations of Naval Interest in Leningrad. DATE OF INFO: DATE ACQUIRED: DATE OF REPORT: 4 June 1959	25 X 1
		25X1
1.	in the morning, a lot of naval vessels were seen in Kron	- -
stad		25 X 1
	Iwo very large, identical naval vessels lay anchored and tied up at	
	the stern with their bows pointed seaward, at the large dry-dock.	
	The vessels had long forecastles	
	and an elevation in their deck line midships. There were two gun	
	turrets on the forecastle, a bridge, two smokestacks with large	
	chimney caps, break aft of the after smokestack. Around the masts,	
	which stood forward of the smokestacks, large wooden scaffolds had b	1 .
	erected on both vessels.	25X1
	the vessels belonged to the SVERDLOV class.	
b.	The cruiser AUMIRAL MAKAROV , was	25X1
	observed farther west in the harbor.	
	The cruiser belonging to the KIROV class	Was
	observed near the ADMIRAL MAKAROV.	
	S C P F 1 25 X 1	

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•			copy Approved for Release 2010/07/20: CIA-RDP80T00246A050200140001-8 y small submarine was seen tied up at the	25X1					
		· ·	pier in the sub merbor. The armaments could not be seen. The						
		tower w	was fairly straight on the forward side and curved evenly down on						
		the afti	er side without any visible horizontal top.	25X1					
			arine having an unusual tower was seen at the western pier in the						
		sub har	The hull was	25X1					
			dinary type, but seemed fuller or broader. The tower, seen from	20/(1					
			ar, consisted, low down, of a box about three or four meters wide						
			out two meters long. The breath was as broad as the sub at the						
			line. Two tubes stretched vertically up from the box to a height	of					
			three meters. The tubes were very close together, and had diamete						
			tively of about 1.5 meters and 0.75 meter. Over the end of the						
			was a building described as a "dove cote". Th	e 25X1					
		house w	was round and about one meter high, with sloping roof and somethin	g					
			esembled a window. the whole construction						
			very un-seaworthy. See sketch.						
			an unfinished cruiser of the SVERDLOV class was seen in	25X1					
		Leningrad,	tied up at the end of Levaya Damba. The deck line, smokestacks a						
			embled the SVERDLOV class. The masts, arms and other equipment						
			en mounted. The vessel was flecked with red-lead paint	25 X 1					
	2.	SHIPPING:	only two cargo vessels	:					
	3.	NAVIGATION:	: Two nautical miles west of Leningrad Light-ship, four large,						
		black-painted anchor buoys were observed, placed in a square with approximately							
		-	lengths between each of them. The buoys were marked with flags						
			agonally, yellow in the one field, red in the other.						
			d Light-ship was not in position; the other stakes and marks						
			h the chart.						
			SEGRET 25X1						
			3 LUNCI 25X1						

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at work when entering the harbor.		
at work whom officially one has been		25 X 1
		0574
		25 X 1



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25**X**1